

In the Claims

This listing of claims will replace all prior versions and listings of claims in the application:

- 1 1. (Currently Amended) A self-contained, portable music
2 player comprising:
 - 3 a rechargeable battery pack for powering the music player;
 - 4 an ~~input/output~~ input device including at least a keypad for
5 receiving user inputs ~~and a display~~;
 - 6 an output device including a display;
 - 7 a memory capable of storing digital music in at least one
8 compressed digital format;
 - 9 a data processor connected to said ~~input/output~~ input device,
10 said output device and said memory, said data processor programmed
11 to decompress said digital music into uncompressed digital music
12 samples;
 - 13 an audio coder-decoder connected to said data processor for
14 receiving said uncompressed digital music samples from said data
15 processor and converting said uncompressed digital music samples
16 into analog music;
 - 17 a headset connector connected to said audio coder-decoder for
18 supplying said analog music ~~to an external headset earphone~~; and
19 a base connector including
 - 20 a power connection connected to said rechargeable battery
21 pack capable of receiving charging power ~~from an external base~~
22 ~~unit~~,
 - 23 an analog output connection connected to said audio
24 coder-decoder for supplying said analog music ~~to an external~~
25 ~~base unit~~ for amplification and reproduction via speakers, and
26 an analog input connection connected to said audio coder-
27 decoder for receiving an analog input ~~from an external base~~
28 ~~unit~~;

29 wherein the self-contained, portable music player operates in
30 a portable mode disconnected from a base unit and powered
31 by said rechargeable battery pack, ~~whereby~~ enabling a user ~~may~~
32 to listen to selected digital music stored in said memory via
33 ~~an external said~~ headset earphone connector, and
34 in a base mode connected to a base unit via said base
35 connector and powered via said power connector, ~~whereby~~
36 enabling a user ~~may~~ to listen to selected digital music stored
37 in said memory via ~~speakers of an external base unit~~ said
38 analog output connection of said base connector and ~~whereby~~
39 enabling a user ~~may~~ to listen to music received on said analog
40 input connection of said base connector.

1 2. (Currently Amended) The self-contained, portable music
2 player of claim 1, wherein:

3 said data processor is further programmed in cooperation with
4 ~~input/output~~ said input device ~~whereby~~ enabling a user ~~may~~ to enter
5 volume control data via said keypad; and

6 said base connector further includes a volume data connection
7 for transmission of volume control data from the self-contained,
8 portable music player ~~to an external base unit~~.

1 3. (Currently Amended) The self-contained, portable music
2 player of claim 1, wherein:

3 said base connector further includes a set of digital
4 connections connected to said data processor and said audio coder-
5 decoder for bi-directional transmission of digital data ~~with an~~
6 ~~external base unit~~.

1 4. (Currently Amended) The self-contained, portable music
2 player of claim 1, further comprising:

3 an infrared transmission interface connected to said data
4 processor for bi-directional transmission of digital data ~~with an~~
5 ~~external base unit.~~

1 5. (Original) The self-contained, portable music player of
2 claim 1, further comprising:

3 a microphone;

4 a pre-amplifier having an input connected to said microphone
5 and an output connected to said audio coder-decoder;

6 wherein said audio coder-decoder digitizes sound received by
7 said microphone, said data processor programmed to store said
8 digitized sounds in said memory.

1 6. (Original) The self-contained, portable music player of
2 claim 5, wherein:

3 said data processor is further programmed to compress said
4 digitized sounds into a compressed digital format and store said
5 compressed digital format in said memory.

1 7. (Original) The self-contained, portable music player of
2 claim 5, wherein:

3 said data processor is further programmed to
4 recall digitized sounds stored in said memory, and
5 compress said recalled digitized sounds into a compressed
6 digital format and store said compressed digital format in
7 said memory.

1 8. (Previously Presented) The self-contained, portable music
2 player of claim 1, wherein:

3 said audio coder-decoder digitizes analog input received via
4 said analog input connection, said data processor programmed to
5 store said digitized analog input in said memory.

1 9. (Original) The self-contained, portable music player of
2 claim 8, wherein:

3 said data processor is further programmed to compress said
4 digitized analog input into a compressed digital format and store
5 said compressed digital format in said memory.

1 10. (Original) The self-contained, portable music player of
2 claim 8, wherein:

3 said data processor is further programmed to
4 recall digitized analog input stored in said memory, and
5 compress said recalled digitized analog input into a
6 compressed digital format and store said compressed digital
7 format in said memory.

1 11. (Original) The self-contained, portable music player of
2 claim 1, wherein:

3 said memory is a non-volatile memory capable of retaining data
4 in the absence of electric power.

1 12. (Original) The self-contained, portable music player of
2 claim 1, wherein:

3 said data processor is a digital signal processor.

1 13. (Currently Amended) A music system comprising:
2 a self-contained, portable music player including
3 a rechargeable battery pack for powering the music
4 player,

5 an ~~input/output~~ input device including at least a keypad
6 for receiving user inputs ~~and a display~~;

7 an output device including a display;

8 a memory capable of storing digital music in at least one
9 compressed digital format,
10 a data processor connected to said ~~input/output~~ input
11 device, said output device and said memory, said data
12 processor programmed to decompress said digital music into
13 uncompressed digital music samples,
14 an audio coder-decoder connected to said data processor
15 for receiving said uncompressed digital music samples from
16 said data processor and converting said uncompressed digital
17 music samples into analog music,
18 a headset connector connected to said audio coder-decoder
19 for supplying said analog music ~~to an external headset~~
20 earphone, and
21 a first base connector including
22 a first power connection connected to said
23 rechargeable battery pack capable of receiving charging
24 power ~~from an external base unit~~, and
25 a player analog output connection connected to said
26 audio coder-decoder for supplying said analog music, and
27 an analog input connection connected to said audio
28 coder-decoder for receiving an analog input; and
29 a base unit including
30 a second base connector including
31 a second power connection for connection to said
32 first power connection,
33 an analog input connection for connection to said
34 player analog output connection of said first base
35 connector,
36 a base unit analog output connection for connection
37 to said analog input connection of said first base
38 connector,

39 a power source connected to said second power connection
40 for supplying recharging power for said rechargeable battery
41 pack,

42 a pre-amplifier having an input connected to said analog
43 input connection and an output,

44 a power amplifier having an input connected to said
45 output of said pre-amplifier and an output,

46 a tuner for receiving and demodulating analog audio
47 signals, said tuner supplying said analog audio signals to
48 said base unit analog output connection, and

49 a speaker system connected to said output of said power
50 amplifier for reproducing sound corresponding to said output
51 of said power amplifier,

52 wherein the music system operates in

53 a portable mode wherein said self-contained, portable
54 music player is disconnected from said base unit and powered
55 by said rechargeable battery pack, ~~whereby~~ enabling a user ~~may~~
56 to listen to selected digital music stored in said memory via
57 ~~an external said headset earphone connector~~ earphone, and

58 in a base mode wherein said self-contained, portable
59 music player is connected to said base unit via said first
60 base connector and said second base connector and powered from
61 said power source, ~~whereby~~ enabling a user ~~may~~ to listen to
62 selected digital music stored in said memory via ~~speakers~~ said
63 speaker system of ~~an external said~~ base unit and ~~whereby~~
64 enabling a user ~~may~~ to listen to music from said tuner
65 supplied to said analog input connection of said first base
66 connector.

1 14. (Currently Amended) The music system of claim 13,
2 wherein:

3 said data processor is further programmed in cooperation with
4 ~~input/output~~ said input device whereby enabling a user may to enter
5 volume control data via said keypad;

6 said first base connector further includes a volume data
7 output connection for transmission of volume control data from the
8 self-contained, portable music player;

9 said second base connector further includes a volume data
10 input connection for connection to said volume data output
11 connection; and

12 said pre-amplifier is further connected to said volume data
13 input connection and producing an amount of amplification
14 corresponding ~~thereto~~ to the volume control data.

1 15. (Currently Amended) The music system of claim 13,
2 wherein:

3 said first base connector further includes a set of first
4 digital connections connected to said data processor and said audio
5 coder-decoder for bi-directional transmission of digital data with
6 ~~an external~~ said base unit;

7 said second base connector further includes a set of second
8 digital connections for connection to said set of first digital
9 connections; and

10 said base unit further includes a disc drive connected to said
11 set of second digital connections of said second base connector
12 capable of storing and recalling digital data.

1 16. (Currently Amended) The music system of claim 13, further
2 comprising:

3 an infrared transmission interface connected to said data
4 processor for bi-directional transmission of digital data with ~~an~~
5 ~~external~~ said base unit.

1 17. (Original) The music system of claim 1, further
2 comprising:
3 a microphone;
4 a pre-amplifier having an input connected to said microphone
5 and an output connected to said audio coder-decoder;
6 wherein said audio coder-decoder digitizes sound received by
7 said microphone, said data processor programmed to store said
8 digitized sounds in said memory.

1 18. (Original) The music system of claim 17, wherein:
2 said data processor is further programmed to compress said
3 digitized sounds into a compressed digital format and store said
4 compressed digital format in said memory.

1 19. (Original) The music system of claim 17, wherein:
2 said data processor is further programmed to
3 recall digitized sounds stored in said memory, and
4 compress said recalled digitized sounds into a compressed
5 digital format and store said compressed digital format in
6 said memory.

1 20. (Previously Presented) The music system of claim 13,
2 wherein:
3 wherein said audio coder-decoder digitizes analog input
4 received via said player analog input connection, said data
5 processor programmed to store said digitized analog input in said
6 memory.

1 21. (Original) The music system of claim 20, wherein:
2 said data processor is further programmed to compress said
3 digitized analog input into a compressed digital format and store
4 said compressed digital format in said memory.

1 22. (Original) The music system of claim 20, wherein:
2 said data processor is further programmed to
3 recall digitized analog input stored in said memory, and
4 compress said recalled digitized analog input into a
5 compressed digital format and store said compressed digital
6 format in said memory.

1 23. (Original) The music system of claim 13, wherein:
2 said memory is a non-volatile memory capable of retaining data
3 in the absence of electric power.

1 24. (Original) The music system of claim 13, wherein:
2 said data processor is a digital signal processor.

1 25. (Previously Presented) A base unit for use with a self-
2 contained, portable music player comprising:
3 a tuner for receiving and demodulating analog audio signals;
4 a base connector including
5 a power connection,
6 an analog input connection for receiving an analog input,
7 a base unit analog output connection connected to said
8 tuner to output demodulated analog audio signals;
9 a power source connected to said power connection for
10 supplying recharging power for the self-contained, portable music
11 player;
12 a pre-amplifier having an input connected to said analog input
13 connection and an output,
14 a power amplifier having an input connected to said output of
15 said pre-amplifier and an output, and

16 a speaker system connected to said output of said power
17 amplifier for reproducing sound corresponding to said output of
18 said power amplifier.

1 26. (Currently Amended) The base unit of claim 25, wherein:
2 said base connector further includes a volume data input
3 connection for receiving of volume control data from the self-
4 contained, portable music player;
5 said pre-amplifier is further connected to said volume data
6 input connection and producing an amount of amplification
7 corresponding ~~thereto~~ to the volume control data.

1 27. (Original) The base unit of claim 25, wherein:
2 said base connector further includes a set of digital
3 connections for connection to a set of digital connections of the
4 self-contained, portable music player; and
5 said base unit further includes a disc drive connected to said
6 digital connections of said base connector capable of storing and
7 recalling digital data.

28. (Canceled)

1 29. (Currently Amended) The self-contained, portable music
2 player of claim 1, wherein:
3 said base connector further includes a digital data bus
4 connection for bidirectional data exchange; and
5 said data processor being further connected to said digital
6 data bus connection of said base connector for communicating
7 station selection data corresponding to inputs received from said
8 ~~input/output~~ input device via said digital data bus connection to
9 the base unit.

1 30. (Currently Amended) The music system of claim 13,
2 wherein:

3 said self-contained, portable music player wherein

4 said first base connector further includes a first
5 digital data bus connection for bidirectional data exchange
6 and

7 said data processor being further connected to said first
8 digital data bus connection of said base connector for
9 communicating station selection data corresponding to inputs
10 received from said ~~input/output~~ input device via said first
11 digital data bus connection to the base unit;

12 said base unit wherein

13 said second base connector further includes a second
14 digital data bus connection for connection to said first
15 digital data bus connection for receiving digital data
16 including station selection data, and

17 said tuner being connected to said second digital data
18 bus connection and further selecting a station corresponding
19 to said station selection data.

1 31. (Previously Presented) The base unit of claim 25,
2 wherein:

3 said base connector further includes a digital data bus
4 connection for receiving digital data including station selection
5 data; and

6 said tuner being connected to said digital data bus connection
7 and further selecting a station corresponding to said station
8 selection data.

1 32. (Previously Presented) The music system of claim 14,
2 wherein:

3 said base unit includes no volume control input.

1 33. (Previously Presented) The base unit of claim 26,
2 wherein:
3 said base unit includes no volume control input.

1 34. (Previously Presented) The music system of claim 30,
2 wherein:
3 said base unit includes no station selection input.

1 35. (Previously Presented) The base unit of claim 31,
2 wherein:
3 said base unit includes no station selection input.

1 36. (Currently Amended) A self-contained, portable music
2 player comprising:
3 a rechargeable battery pack for powering the music player;
4 an ~~input/output~~ input device including at least a keypad for
5 receiving user inputs ~~and a display~~;
6 an output device including a display;
7 a memory capable of storing digital music in at least one
8 compressed digital format;
9 a data processor connected to said ~~input/output~~ input device,
10 said output device and said memory, said data processor programmed
11 to decompress said digital music into uncompressed digital music
12 samples, said data processor further programmed in cooperation with
13 ~~input/output~~ said input device whereby enabling a user ~~may to~~ enter
14 volume control data via said keypad;
15 an audio coder-decoder connected to said data processor for
16 receiving said uncompressed digital music samples from said data
17 processor and converting said uncompressed digital music samples
18 into analog music;

19 a headset connector connected to said audio coder-decoder for
20 supplying said analog music ~~to an external headset earphone~~; and
21 a base connector including
22 a power connection connected to said rechargeable battery
23 pack capable of receiving charging power ~~from an external base~~
24 ~~unit~~,
25 an analog output connection connected to said audio
26 coder-decoder for supplying said analog music ~~to an external~~
27 ~~base unit~~ for amplification and reproduction via speakers, and
28 a volume control data output connection for transmission
29 of volume control data from the self-contained, portable music
30 player ~~to an external base unit~~; and
31 wherein the self-contained, portable music player operates in
32 a portable mode disconnected from a base unit and powered
33 by said rechargeable battery pack, whereby enabling a user may
34 to listen to selected digital music stored in said memory via
35 an external said headset earphone connector, and
36 in a base mode connected to a base unit via said base
37 connector and powered via said power connector, whereby
38 enabling a user may to listen to selected digital music stored
39 in said memory via speakers of an external base unit said
40 analog output connection and control listening volume via said
41 volume control data.

1 37. (Currently Amended) The self-contained, portable music
2 player of claim 36, wherein:

3 said base connector further includes a station selection data
4 output connection; and

5 said data processor being further programmed in cooperation
6 with ~~input/output~~ said input device whereby enabling a user may to
7 enter station selection data via said keypad, said data processor
8 being further connected to said station selection data output

9 connection of said base connector for communicating station
10 selection data corresponding to inputs received from said
11 ~~input/output~~ input device via said station selection output
12 ~~connection to the external base unit.~~

1 38. (Currently Amended) A music system comprising:
2 a self-contained, portable music player including
3 a rechargeable battery pack for powering the music
4 player,
5 an ~~input/output~~ input device including at least a keypad
6 for receiving user inputs ~~and a display;~~
7 an output device including a display;
8 a memory capable of storing digital music in at least one
9 compressed digital format,
10 a data processor connected to said ~~input/output~~ input
11 device, said output device and said memory, said data
12 processor programmed to decompress said digital music into
13 uncompressed digital music samples, said data processor
14 further programmed in cooperation with ~~input/output~~ said input
15 device whereby enabling a user may to enter volume control
16 data via said keypad,
17 an audio coder-decoder connected to said data processor
18 for receiving said uncompressed digital music samples from
19 said data processor and converting said uncompressed digital
20 music samples into analog music,
21 a headset connector connected to said audio coder-decoder
22 for supplying said analog music ~~to an external headset~~
23 ~~earphone,~~ and
24 a first base connector including
25 a first power connection connected to said
26 rechargeable battery pack capable of receiving charging
27 ~~power from an external base unit,~~

28 a player analog output connection connected to said
29 audio coder-decoder for supplying said analog music, and
30 a volume control data output connection for
31 transmission of volume control data from the self-
32 contained, portable music player; and
33 a base unit including
34 a second base connector including
35 a second power connection for connection to said
36 first power connection,
37 an analog input connection for connection to said
38 player analog output connection of said first base
39 connector,
40 a volume control data input connection for
41 connection to said player volume control data output
42 connection of said first base connector,
43 a power source connected to said second power connection
44 for supplying recharging power for said rechargeable battery
45 pack,
46 a pre-amplifier having an input connected to said analog
47 input connection and an output, said pre-amplifier further
48 connected to said volume control data input connection and
49 producing an amount of amplification corresponding to the
50 volume control data,
51 a power amplifier having an input connected to said
52 output of said pre-amplifier and an output,
53 a speaker system connected to said output of said power
54 amplifier for reproducing sound corresponding to said output
55 of said power amplifier,
56 said base unit having no input for volume control; and
57 wherein the music system operates in
58 a portable mode wherein said self-contained, portable
59 music player is disconnected from said base unit and powered

60 by said rechargeable battery pack, ~~whereby~~ enabling a user ~~may~~
61 to listen to selected digital music stored in said memory via
62 ~~an external~~ said headset earphone connector, and

63 in a base mode wherein said self-contained, portable
64 music player is connected to said base unit via said first
65 base connector and said second base connector and powered from
66 said power source, ~~whereby~~ enabling a user ~~may~~ to listen to
67 selected digital music stored in said memory via ~~speakers~~ said
68 speaker system of ~~an external~~ said base unit and control
69 listening volume via said volume control data.

1 39. (Currently Amended) The music system of claim 38,
2 wherein:

3 said self-contained portable music player wherein

4 said first base connector further includes a station
5 selection data output connection, and

6 said data processor being further programmed in
7 cooperation with ~~input/output~~ said input device ~~whereby~~
8 enabling a user ~~may~~ to enter station selection data via said
9 keypad, said data processor being further connected to said
10 station selection data output connection of said first base
11 connector for communicating station selection data
12 corresponding to inputs received from said ~~input/output~~ input
13 device via said station selection output connection;

14 said base unit wherein

15 said second base connector further includes a station
16 selection data input connection for connection to said player
17 station selection data output connection of said first base
18 connector,

19 said base unit further including a tuner for receiving
20 and demodulating analog audio signals and connected to said
21 station selection data input connection of said second base

22 connector for selecting a station corresponding to said
23 station selection data; and
24 said base unit having no input for station selection.

1 40. (Previously Presented) A base unit for use with a self-
2 contained, portable music player comprising:
3 a base connector including
4 a power connection,
5 an analog input connection for receiving an analog input,
6 a volume control data input connection for receiving
7 volume control data;
8 a power source connected to said power connection for
9 supplying recharging power for the self-contained, portable music
10 player;
11 a pre-amplifier having an input connected to said analog input
12 connection and an output, said pre-amplifier further connected to
13 said volume control data input connection and producing an amount
14 of amplification corresponding to the volume control data;
15 a power amplifier having an input connected to said output of
16 said pre-amplifier and an output;
17 a speaker system connected to said output of said power
18 amplifier for reproducing sound corresponding to said output of
19 said power amplifier;
20 said base unit having no input for volume control.

1 41. (Previously Presented) The base unit of claim 40,
2 wherein:
3 said base connector further includes a station selection data
4 input connection for receiving station selection data;
5 said base unit further including a tuner for receiving and
6 demodulating analog audio signals and connected to said station
7 selection data input connection of said base connector for

8 selecting a station corresponding to said station selection data;
9 and
10 said base unit having no input for station selection.

1 42. (Currently Amended) A self-contained, portable music
2 player comprising:
3 a rechargeable battery pack for powering the music player;
4 an ~~input/output~~ input device including at least a keypad for
5 receiving user inputs ~~and a display~~;
6 an output device including a display;
7 a memory capable of storing digital music in at least one
8 compressed digital format;
9 a data processor connected to said ~~input/output~~ input device,
10 said output device and said memory, said data processor programmed
11 to decompress said digital music into uncompressed digital music
12 samples, said data processor further programmed in cooperation with
13 ~~input/output~~ said input device whereby enabling a user ~~may~~ to enter
14 station selection data via said keypad;
15 an audio coder-decoder connected to said data processor for
16 receiving said uncompressed digital music samples from said data
17 processor and converting said uncompressed digital music samples
18 into analog music;
19 a headset connector connected to said audio coder-decoder for
20 supplying said analog music ~~to an external headset earphone~~; and
21 a base connector including
22 a power connection connected to said rechargeable battery
23 pack capable of receiving charging power ~~from an external base~~
24 ~~unit~~,
25 an analog output connection connected to said audio
26 coder-decoder for supplying said analog music ~~to an external~~
27 ~~base unit~~ for amplification and reproduction via speakers, and

28 a station selection data output connection for
29 transmission of station selection data from the self-
30 contained, portable music player ~~to an external base unit~~; and
31 wherein the self-contained, portable music player operates in
32 a portable mode disconnected from a base unit and powered
33 by said rechargeable battery pack, ~~whereby~~ enabling a user ~~may~~
34 to listen to selected digital music stored in said memory via
35 ~~an external~~ said headset earphone connector, and
36 in a base mode connected to a base unit via said base
37 connector and powered via said power connector, ~~whereby~~
38 enabling a user ~~may~~ to listen to selected digital music stored
39 in said memory via ~~speakers of an external base unit~~ said
40 analog output connection and control station selection of a
41 tuner via said station selection data.

1 43. (Currently Amended) A music system comprising:
2 a self-contained, portable music player including
3 a rechargeable battery pack for powering the music
4 player,
5 an ~~input/output~~ input device including at least a keypad
6 for receiving user inputs ~~and a display~~;
7 an output device including a display;
8 a memory capable of storing digital music in at least one
9 compressed digital format,
10 a data processor connected to said ~~input/output~~ input
11 device, said output device and said memory, said data
12 processor programmed to decompress said digital music into
13 uncompressed digital music samples, said data processor
14 further programmed in cooperation with ~~input/output~~ said input
15 device ~~whereby~~ enabling a user ~~may~~ to enter station selection
16 data via said keypad,

17 an audio coder-decoder connected to said data processor
18 for receiving said uncompressed digital music samples from
19 said data processor and converting said uncompressed digital
20 music samples into analog music,

21 a headset connector connected to said audio coder-decoder
22 for supplying said analog music ~~to an external headset~~
23 earphone, and

24 a first base connector including

25 a first power connection connected to said
26 rechargeable battery pack capable of receiving charging
27 power ~~from an external base unit~~,

28 a player analog output connection connected to said
29 audio coder-decoder for supplying said analog music, and

30 a station selection data output connection for
31 transmission of station selection data from the self-
32 contained, portable music player; and

33 a base unit including

34 a second base connector including

35 a second power connection for connection to said
36 first power connection,

37 an analog input connection for connection to said
38 player analog output connection of said first base
39 connector,

40 a station selection data input connection for
41 connection to said player station selection data output
42 connection of said first base connector,

43 a power source connected to said second power connection
44 for supplying recharging power for said rechargeable battery
45 pack,

46 a pre-amplifier having an input connected to said analog
47 input connection and an output,

48 a power amplifier having an input connected to said
49 output of said pre-amplifier and an output,

50 a speaker system connected to said output of said power
51 amplifier for reproducing sound corresponding to said output
52 of said power amplifier,

53 a tuner for receiving and demodulating analog audio
54 signals and connected to said station selection data input
55 connection of said second base connector for selecting a
56 station corresponding to said station selection data; and

57 said base unit having no input for station selection; and
58 wherein the music system operates in

59 a portable mode wherein said self-contained, portable
60 music player is disconnected from said base unit and powered
61 by said rechargeable battery pack, whereby enabling a user may
62 to listen to selected digital music stored in said memory via
63 an external said headset earphone connector, and

64 in a base mode wherein said self-contained, portable
65 music player is connected to said base unit via said first
66 base connector and said second base connector and powered from
67 said power source, whereby enabling a user may to listen to
68 selected digital music stored in said memory via ~~speakers~~ said
69 speaker system of an external said base unit and control
70 station selection of the tuner via said station selection data
71 entered via said portable music player ~~input/output~~ input
72 device.

1 44. (Previously Presented) A base unit for use with a self-
2 contained, portable music player comprising:

3 a base connector including

4 a power connection,

5 an analog input connection for receiving an analog input,

6 a station selection data input connection for receiving
7 station selection data;
8 a power source connected to said power connection for
9 supplying recharging power for the self-contained, portable music
10 player;
11 a pre-amplifier having an input connected to said analog input
12 connection and an output;
13 a power amplifier having an input connected to said output of
14 said pre-amplifier and an output;
15 a speaker system connected to said output of said power
16 amplifier for reproducing sound corresponding to said output of
17 said power amplifier;
18 a tuner for receiving and demodulating analog audio signals
19 and connected to said station selection data input connection of
20 said base connector for selecting a station corresponding to said
21 station selection data; and
22 said base unit having no input for station selection.